## Message Text

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ORIGIN NRC-07

INFO OCT-01 EA-10 ISO-00 OES-05 ERDA-07 ERDE-00 ACDA-10

L-03 EB-07 PM-03 CIAE-00 INR-07 NSAE-00 SS-15 NSC-05

MC-02 SSO-00 NSCE-00 INRE-00 /082 R

DRAFTED BY USNRC:JDLAFLEUR APPROVED BY OES/NET/IM:DHHOYLE USNRC:JDLAFLEUR,JR. S/S-O: M.TANNER

----- 118496

REF: TOKYO 6886, TOKYO 7016 AND TOKYO 8516

O 291708Z JUN 75 ZFF4 FM SECSTATE WASHDC TO AMEMBASSY TOKYO NIACT IMMEDIATE

UNCLAS STATE 153529

E.O. 11652:N/A

TAGS: TECH JA

SUBJECT:NRC INTERIM RESPONSE ON NUCLEAR SAFETY INFORMATION

ATTENTION: HENOCK

1. NUCLEAR REGULATORY COMMISSION ADVISES THAT CONCERNS
EXPRESSED BY JAPANESE UTILITIES AND JAPANESE GOVERNMENT
IN TOKYO 8516, (TOKYO 6886 AND TOKYO 7 16 ARE UNDER
ACTIVE CONSIDERATION BY NRC. DETAILED RESPONSE WILL BE
FORTHCOMING SOON. AS INTERIM GUIDANCE, NRC REQUESTS THE

FOLLOWING STATEMENTS SHOULD BE COMMUNICATED TO ALL PARTIES:

- 2. NRC WILL NOT PUBLICLY RELEASE INFORMATION CONCERNING JAPANESE REACTORS PRIOR TO CONSULTATION WITH THE JAPANESE GOVERNMENT;
- 3. UNITED STATES LAW PERMITS NRC TO PROTECT, AND NRC WILL PROTECT, (A) TRADE SECRET OR OTHER CONFIDENTIAL COMMERCIAL UNCLASSIFIED

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INFORMATION (PROPRIETARY INFORMATION) FURNISHED TO IT BY

GOJ OR BY A JAPANESE UTILITY, EITHER INDIRECTLY THROUGH UNITED STATES COMPANY OR DIRECTLY BY THE JAPANESE UTILITY, AS WELL AS (B) CLASSIFIED INFORMATION OR CLASSIFIED MATERIAL FURNISHED BY JAPANESE GOVERNMENT.

- 4. THE NRC BELIEVES THAT IT IS CRITICAL TO PROTECTION OF THE BDPUBLIC HEALTH AND SAFETY AND TO MUTUAL INTEREST OF JAPAN AND U.S. THAT EACH COUNTRY RECEIVE NOTICE AT THE EARLIEST POSSIBLE MOMENT OF POTENTIAL SAFETY PROBLEMS IN NUCLEAR POWER REACTORS. EACH GOVERNMENT'S RESPONSIBILITY FOR ASSURING THE PROTECTION OF THE PUBLIC AGAINST NUCLEAR HEALTH AND SAFETY RISKS COULD BE HAMPERED IF ITS ABILITY TO PROMPTLY OBTAIN NECESSARY SAFETY INFORMATION IS IMPAIRED.
- 5. NRC MESSAGE SIGNED BY H. H. BROWN, DIRECTOR, OFFICE OF INTERNATIONAL AND STATE PROGRAMS, U.S. NUCLEAR REGULATORY COMMISSION. INGERSOLL

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## Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

**Current Classification: UNCLASSIFIED** 

Concepts: NUCLEAR SAFETY, NUCLEAR REACTORS

Control Number: n/a Copy: SINGLE Draft Date: 29 JUN 1975 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

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Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:

Document Number: 1975STATE153529
Document Source: CORE
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Previous Classification: n/a

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Review Authority: greeneet

Review Comment: n/a Review Content Flags: Review Date: 27 MAR 2003

**Review Event:** 

Review Exemptions: n/a
Review History: RELEASED <27 MAR 2003 by PhilliR0>; APPROVED <10 MAR 2004 by greeneet>

**Review Markings:** 

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JÚL 2006

**Review Media Identifier:** Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: RC INTERIM RESPONSE ON NUCLEAR SAFETY INFORMATION

TAGS: TECH, JA, NRC

To: TOKYO

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JUL 2006